

Product datasheet

Anti-ZNF232 antibody ab235437

3 Images

Overview

Product name	Anti-ZNF232 antibody
Description	Rabbit polyclonal to ZNF232
Host species	Rabbit
Tested applications	Suitable for: WB, IHC-P
Species reactivity	Reacts with: Mouse, Human
Immunogen	Recombinant full length protein corresponding to Human ZNF232 aa 1-417.

Sequence:

```
MAVSLTAAETLALQGTQGQEKMMMMGPKEEEQSCEY
ETRLPGNHSTSQEI
FRQRFRLRYQETPGPREALSQRLRVLCCCEWLRPEKHT
KEQILEFLVLEQF
LTLPEELQSWVRGHPKSGEEAVTVLEDLEKGLEPE
PQVPGPAHGPAQE
EPWEKKESLGAAQEALSQQLPKETQPFKSEQVYLH
FLSVVTEDEGPEPK
DKGSLPQPPITEVESQVFSEKLATDTSTFEATSEGTL
LQQRNPKAERLR
WSPAQEESEFRQMVVIHKEIPTGKKDHECSECGKTFIYN
SHLVVHQRVHSG
EKPYKCSDCGKTFKQSSNLGQHRIHTGEKPFECNEC
GKAFRWGAHLVQH
QRIHSGEKPYECNECGKAFSQSSYLSQHRRHSGEKP
FICKECGKAYGWC SELIRHRRVHARKEPSH
```

Database link: [Q9UNY5](#)

 [Run BLAST with](#)

 [Run BLAST with](#)

Positive control	WB: Mouse heart lysate. IHC-P: Human placenta and breast cancer tissue.
-------------------------	---

Properties

Form	Liquid
Storage instructions	Shipped at 4°C. Store at +4°C short term (1-2 weeks). Upon delivery aliquot. Store at -20°C long term. Avoid freeze / thaw cycle.

Storage buffer	pH: 7.40 Preservative: 0.03% Proclin Constituents: PBS, 50% Glycerol
Purity	Protein G purified
Purification notes	Purity >95%.
Clonality	Polyclonal
Isotype	IgG

Applications

Our [Abpromise guarantee](#) covers the use of **ab235437** in the following tested applications.

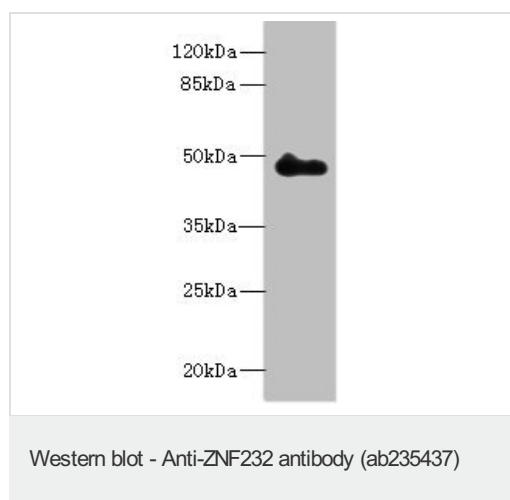
The application notes include recommended starting dilutions; optimal dilutions/concentrations should be determined by the end user.

Application	Abreviews	Notes
WB		1/500 - 1/2000. Predicted molecular weight: 48 kDa.
IHC-P		1/20 - 1/200.

Target

Function	May be involved in transcriptional regulation.
Tissue specificity	Ubiquitous. Higher expression seen in the liver, testis and ovary.
Sequence similarities	Belongs to the krueppel C2H2-type zinc-finger protein family. Contains 5 C2H2-type zinc fingers. Contains 1 SCAN box domain.
Cellular localization	Nucleus.

Images

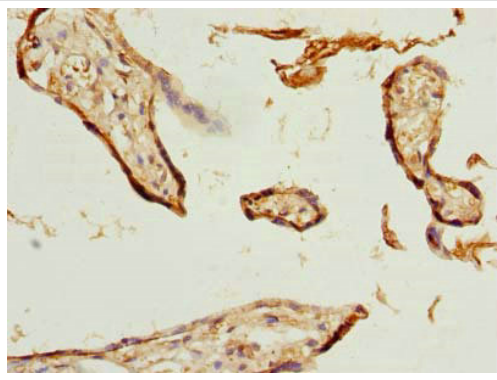


Anti-ZNF232 antibody (ab235437) at 1/500 dilution + Mouse heart lysate

Secondary

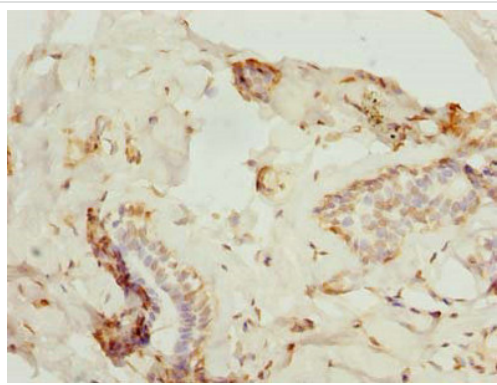
Goat polyclonal to rabbit at 1/10000 dilution

Predicted band size: 48 kDa



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Anti-ZNF232 antibody (ab235437)

Paraffin-embedded human placenta tissue stained for ZNF232 using ab235437 at 1/100 dilution in immunohistochemical analysis.



Immunohistochemistry (Formalin/PFA-fixed paraffin-embedded sections) - Anti-ZNF232 antibody (ab235437)

Paraffin-embedded human breast cancer tissue stained for ZNF232 using ab235437 at 1/100 dilution in immunohistochemical analysis.

Please note: All products are "FOR RESEARCH USE ONLY. NOT FOR USE IN DIAGNOSTIC PROCEDURES"

Our Abpromise to you: Quality guaranteed and expert technical support

- Replacement or refund for products not performing as stated on the datasheet
- Valid for 12 months from date of delivery
- Response to your inquiry within 24 hours

- We provide support in Chinese, English, French, German, Japanese and Spanish
- Extensive multi-media technical resources to help you
- We investigate all quality concerns to ensure our products perform to the highest standards

If the product does not perform as described on this datasheet, we will offer a refund or replacement. For full details of the Abpromise, please visit <https://www.abcam.com/abpromise> or contact our technical team.

Terms and conditions

- Guarantee only valid for products bought direct from Abcam or one of our authorized distributors